

Abstract

A method and system for installing, activating and customizing proprietary information contained within the secure domain of a personal security device such as a smart card over a network using a communications pipe.

CROSS-REFERENCE TO RELATED APPLICATIONS

The present application is related to co-pending U.S. patent applications Ser. Nos.

_____ entitled (OCL-1), "Method and System for Establishing a Remote Connection To a Personal Security Device" and (OCL-2), "Method and System for Authentication Through a Communications Pipe," both filed on April 30, 2001, having the same inventors as those of the present application and assigned to the assignee of the present invention. Applicant hereby incorporates by reference the above-mentioned co-pending applications.

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